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US 20050078800 A1	US PGPUB	200504149	X ray imaging apparatus, collision detecting device, and damper	378/195	Singh, Ram Kishan et al.
US 20050070779 A1	US PGPUB	20050331	Compact bumper system for imaging device	600/407 128/897; 378/204	Singh B, Ram Kishan et al.
US 20040234039 A1	US PGPUB	20041125	Method and apparatus for object collision detection utilizing a pid controller in a motorized, mobile C arm	378/196	Karaus, Brett Alan et al.
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US 20040052335 A1	US PGPUB	20040318	C arm x ray apparatus with mechanically adjustable brake	378/198	Pillai, Vipin J. et al.
US 20040052334 A1	US PGPUB	20040318	Friction ring for improved orbital balance of C arm x ray apparatus	378/196	Pillai, Vipin J. et al.
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US 7029175 B2	USPAT	20060418	Method and apparatus for object collision detection utilizing a PID controller in a motorized, mobile C arm	378/197 378/91; 700/255	Karaus; Brett Alan et al.
US 6866418 B2	USPAT	20050315	C arm x ray apparatus for increased over scan	378/198 378/195	Pillai; Vipin J. et al.
US 6789942 B2	USPAT	20040914	Carm x ray apparatus with mechanically adjustable brake	378/197 378/195; 378/198	Pillai; Vipin J. et al.
US 6733177 B2	USPAT	20040511	Friction ring for improved orbital balance of C arm x ray apparatus	378/198 188/77W; 378/193; 378/197	Pillai; Vipin J. et al.
US 6330299 B1	USPAT	20011211	System and method for determining dose area product in an X ray imaging system	378/62 378/108	Curtis; Steven Emerson et al.